

Loop pile fabric.

Publication number: EP0539942 (A1)

Publication date: 1993-05-05

Inventor(s): HARDONCOURT TREPAGNIER J [US] +

Applicant(s): HARDONCOURT TREPAGNIER J [US] +

Classification:


- international: *B29D24/00; B29D99/00; D04H11/08; B29D24/00; B29D99/00; D04H11/00; (IPC1-7): B29D24/00; B29D31/00; D04H11/08*


- European: B29D24/00C; B29D31/00D2; D04H11/08


Application number: EP19920118419 19921028


Priority number(s): US19910783497 19911028


Cited documents:

 EP0054686 (A1)

 EP0055362 (A1)

 DE3835046 (A1)

 FR1082164 (A)

 DE2012733 (B2)

Abstract of EP 0539942 (A1)

Loop pile fabrics are made from loop yarns with high modulus fibers with a modulus exceeding 50 grams per denier and a loop density of less than 25 loops per square inch. The fabrics are used to make lightweight, stiff fiber reinforced plastic structures.

Data supplied from the **espacenet** database — Worldwide